



## **CONTACT INFORMATION**

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ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: RED ROCK #2

ALTERNATE NAMES:

MARICOPA COUNTY MILS NUMBER: 864

LOCATION: TOWNSHIP 5 N RANGE 9 W SECTION 25 QUARTER W2

LATITUDE: N DEG MIN SEC LONGITUDE: W DEG MIN SEC

TOPO MAP NAME: LITTLE HORN PEAK - 7.5 MIN

CURRENT STATUS: PAST PRODUCER

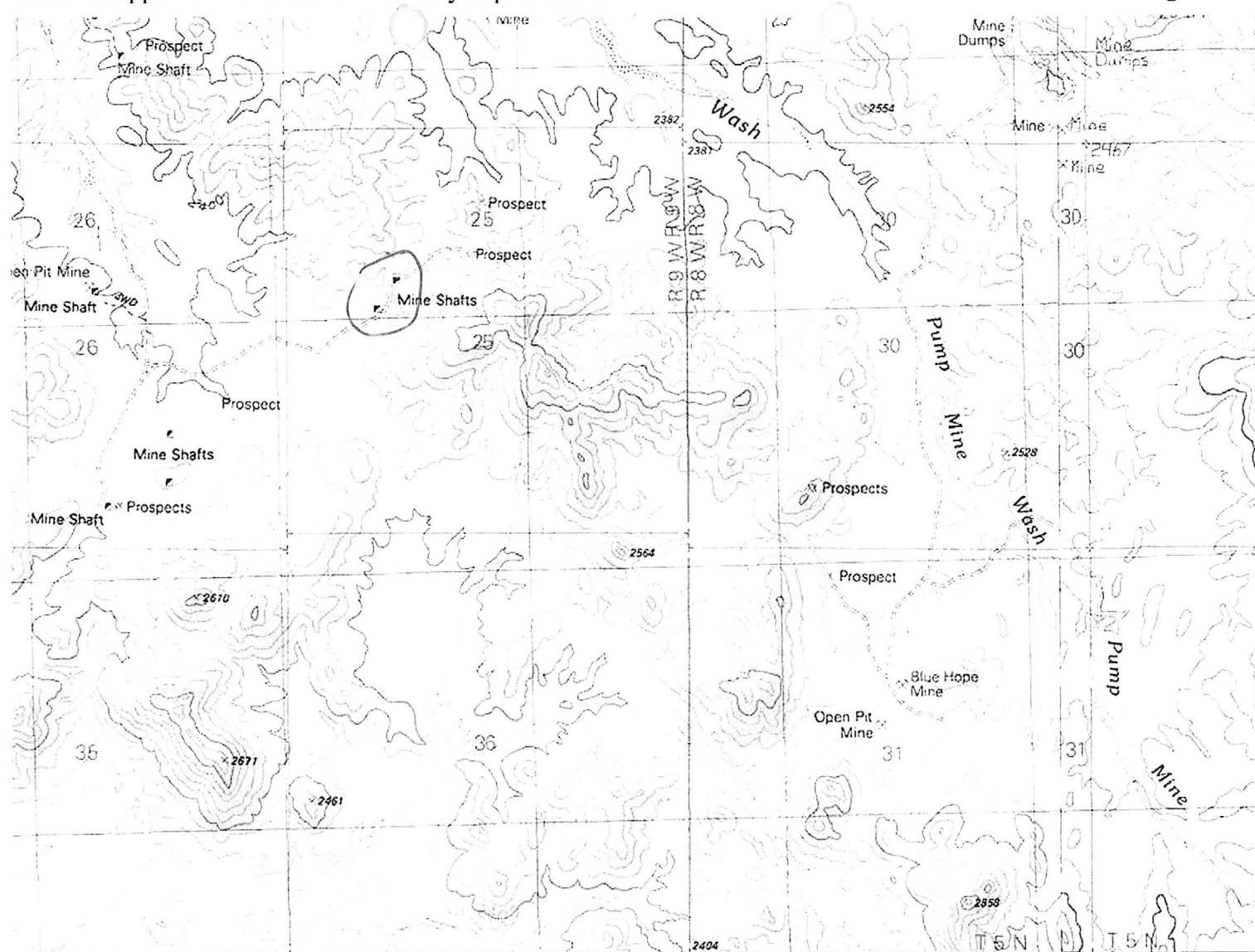
COMMODITY:

GOLD LODE

SILVER

BIBLIOGRAPHY:

ADMMR RED ROCK #2 FILE



Red Rock # 2

RED ROCK #2

Maricopa County  
Big Horn District

W $\frac{1}{2}$  Sec. 26, T5N, R9W

Owner: Cecil Teeters, P.O. Box 222, Aguila, Arizona 85320

Ph: (602) 685-2292

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Cecil Teeters was in and donated some material to the Museum. 6/6/79 a.p.

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RRB WR 9/23/80: Cecil Teeters, Aguila, Arizona, reports that he has a copper, silver, and gold mine 15 miles south of Aguila. He is going to acid leach the copper and produce cement copper using "tin" cans. Later he wants to cyanide the gold and silver. Would like us to visit him at our earliest convenience.

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AWB WR 8/29/80: Cecil Teeters, Aguila, Arizona, brought in for identification chalcosite from his claim, Red Rock #2, 15 miles south of Aguila.

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NJN WR 3/12/82: Cecil Teeters visited. He reported he has cleaned out the filled shaft 4' x 5' (as described in Red Rock #2 file) down to 70' and would like a field visit when the department engineers are in the area.

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KAP WR 5/27/83: Cecil Teeters Jr., P.O. Box 222, Aguila, Arizona 85320, phone 685-2414, reported his father, Cecil Teeters, has passed away and the claim Red Rock #2, Big Horn District, Maricopa County, has gone to him. He wants to develop the property to produce gold and silver by heap leaching. He also talked about working the property for cobalt. However, his only information as to the present of cobalt is a semi-quantitative spectrographic analysis. A sample of silicious copper as reported in the Clifford Hicks 1980 report may be of interest to Phelps Dodge at Ajo.

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Arizona Department of Mines and Mineral Resources

INFORMATION FROM MINE CARDS IN MUSEUM

ARIZONA  
MARICOPA COUNTY  
BIG HORN DIST  
RED ROCK MINE # 2

*Aguila*

MM-6699 Chrysocolla, Malachite  
L000 Chrysocolla  
L077 Chrysocolla  
L085 Chrysocolla  
L086 Chrysocolla

511  
617A  
551

Abstracted 1/4/24/80

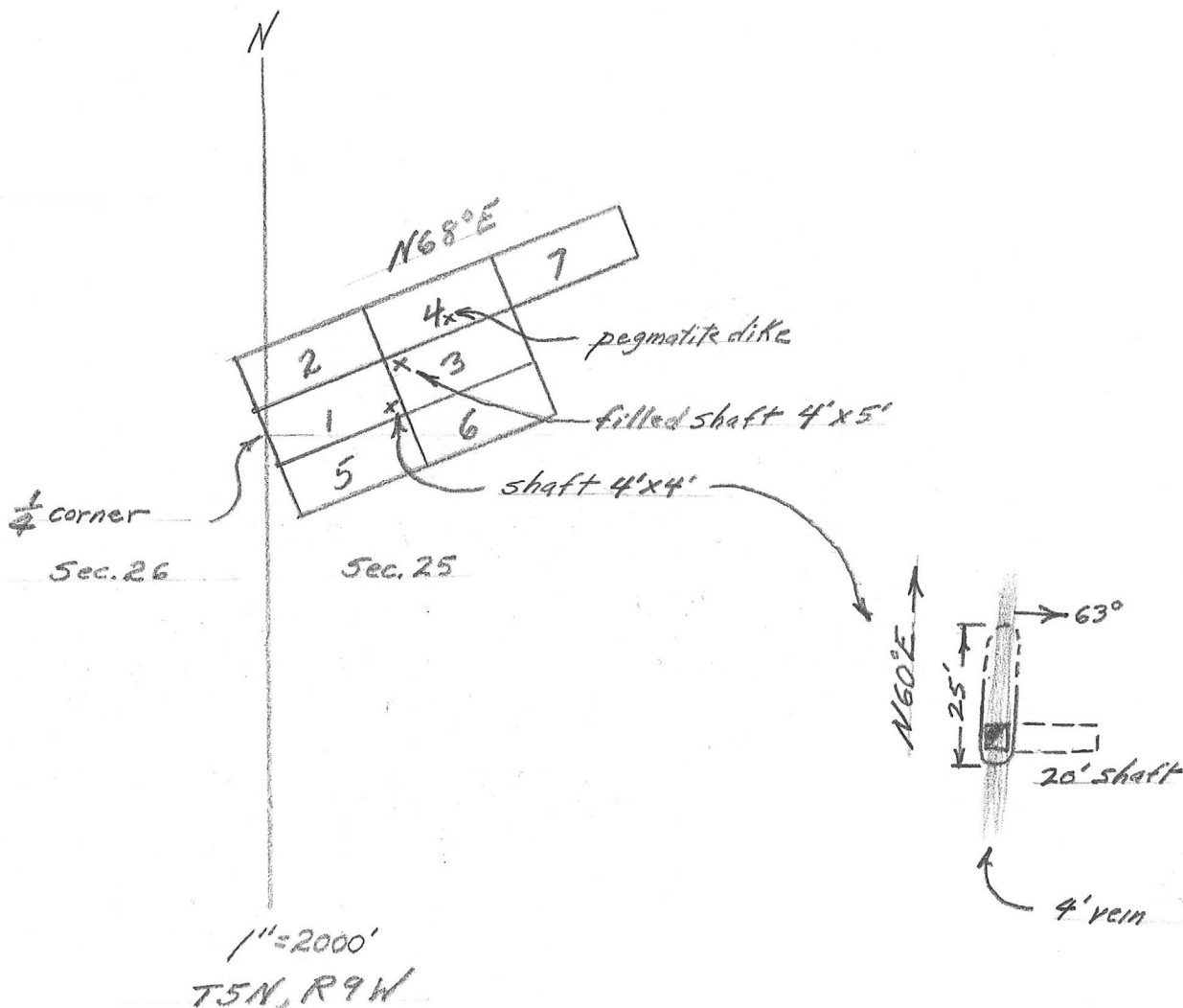
DEPARTMENT OF MINERAL RESOURCES  
STATE OF ARIZONA  
FIELD ENGINEERS REPORT

Mine RED ROCK #2, Sections 1-7  
District Big Horn, Maricopa County  
Subject: Field Visit

Date December 1, 1980  
Engineer Clifford J. Hicks

In the company of Mr. Cecil Teeters, P.O. Box 222, Aguila, Arizona 85320, phone 685-2292,<sup>2414</sup>  
visited his seven claims seventeen miles south of Aguila off the Eagle Eye Road in the  
W<sub>1/2</sub>, Sec. 26, T5N, R9W, Big Horn Mining District, Maricopa County. The claims are:  
W<sub>1/2</sub> Sec 25

Name	AMC No.
Red Rock #2, Section 1	22964
" " " " 2	22965
" " " " 3	22966
" " " " 4	22967
" " " " 5	24622
" " " " 6	24623
" " " " 7	24624



The sketch shows mining from surface in the southeast corner of Section #1 claim. Another caved shaft is located in the northwest corner of Section #3 claim. The country rock is older pre-cambrian granite gneiss with some observed facies of granite and granodiorite. A pegmatite dike of unknown extent appears in the southcentral portion of Section #4 claim.

A 30 lbs sample of vein material from the workings on Section #1 claim was sent to ASARCO for consideration. The material assayed:

<u>Ag</u>	<u>Pb</u>	<u>Cu</u>	<u>Zn</u>	<u>Si</u>	<u>Fe</u>	<u>CaCO<sub>3</sub></u>	<u>Alumina</u>
0.24	0.04	4.53	0.04	63.8	6.5	6.3	2.4

A comment on the assay return from ASARCO stated that it is a marginal fluxing ore.

Several other assay returns from Arizona Testing Labs showed .07 - 0.10 oz.Au/st, .25 oz.Ag and 0.0058% cobalt.

Mr. Teeters, however, does a lot of his own testing. He plans on mining on the vein exposed in Section #1 claim. The trace cobalt indicated in one or two of the assay returns seems to encourage him. No erythrite or ultramafic rock were observed. The 4' wide vein on the Section #1 claim carried quartz, calcite, various copper carbonate minerals and chrysocolla.

Equipment on the claims included a Ford 750 flat bed truck, 350 Davies air compressor, 4 R Cat front end loader, Oliver OC3 bulldozer, one 1/2 T. ore car and 4 tanks of 500-6000 gal. capacity.

CJH:mw

cc: DMR Tucson

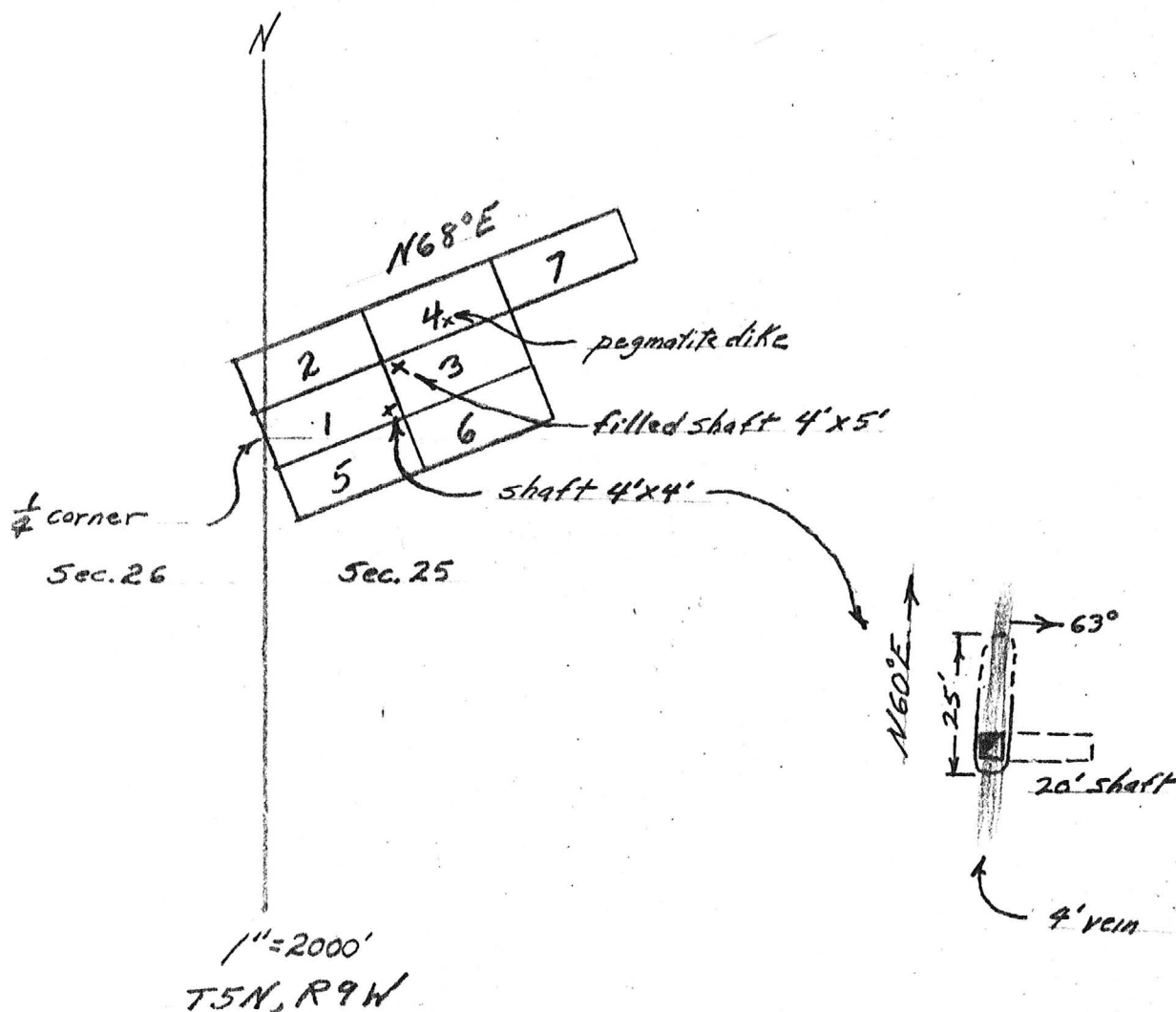
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